

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09829709 **Filing Dt:** 04/10/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** NONE**Pub Dt:****Inventor:** David L. Anglin**Title:** Battery cathode**Assignment: 1****Reel/Frame:** 011875/0927**Received:**
06/13/2001**Recorded:**
06/11/2001**Mailed:**
08/20/2001**Pages:**
4**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignor:** ANGLIN, DAVID L.**Exec Dt:** 05/23/2001**Assignee:** GILLETTE COMPANY, THE
PRUDENTIAL TOWER BUILDING
BOSTON, MASSACHUSETTS 02199**Correspondent:** FISH & RICHARDSON P.C.
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Search Results as of: 5/3/2003 1:02:05 P.M.

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Web interface last modified: Oct. 5, 2002

	Type	Hits	Search Text
1	BRS	1328	429/\$.ccls. and carbon near3 (fiber or fibrous)
2	BRS	130	429/213,232.ccls. and carbon near3 (fiber or fibrous)
3	BRS	45	429/213,232.ccls. and carbon near3 (fiber or fibrous) and alkaline
4	BRS	41512	429/\$.ccls. (carbon and(fiber or fibrous)).clm.
5	BRS	17	429/\$.ccls. and (carbon and (fiber or fibrous)).clm. and alkaline.clm. and manganese adj dioxide
6	BRS	19	429/\$.ccls. and ((carbon or graphite) and (fiber or fibrous)).clm. and alkaline.clm. and manganese adj dioxide
7	BRS	2	429/\$.ccls. and ((carbon or graphite) and (fiber or fibrous)).clm. and alkaline.clm. and manganese adj dioxide xor (429/\$.ccls. and (carbon and (fiber or fibrous)).clm. and alkaline.clm. and manganese adj dioxide)
8	BRS	169	battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD)
9	BRS	130	429/213,232.ccls. and carbon near3 (fiber or fibrous)
10	BRS	140	battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) not (429/213,232.ccls. and carbon near3 (fiber or fibrous))
11	BRS	241	battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) xor (429/213,232.ccls. and carbon near3 (fiber or fibrous))
12	BRS	279	battery and carbon and alkaline near9 electrolyte and (manganese adj dioxide or EMD)
13	BRS	253	battery and carbon and alkaline near9 electrolyte and (manganese adj dioxide or EMD) not ((battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) not (429/213,232.ccls. and carbon near3 (fiber or fibrous))) or (429/213,232.ccls. and carbon near3 (fiber or fibrous)) or (battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) xor (429/213,232.ccls. and carbon near3 (fiber or fibrous))))

	DBs	Time Stamp	Comments	Error Definition
1	USPAT	2003/04/29 18:45		
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3	USPAT	2003/04/29 18:47		
4	USPAT	2003/04/29 18:50		
5	USPAT	2003/04/29 19:00		
6	USPAT	2003/04/29 19:01		
7	USPAT	2003/04/29 19:02		
8	USPAT	2003/05/03 14:01		
9	USPAT	2003/04/30 16:38		
10	USPAT	2003/04/30 16:39		
11	USPAT	2003/04/30 16:40		
12	USPAT	2003/04/30 18:04		
13	USPAT	2003/04/30 18:05		

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14	BRS	38	battery and (carbon\$ same fiber) and alkaline near9 electrolyte and (manganese adj dioxide or EMD) not ((battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) not (429/213,232.ccls. and carbon near3 (fiber or fibrous))) or (429/213,232.ccls. and carbon near3 (fiber or fibrous)) or (battery and carbon near3 (fiber or fibrous) and (manganese adj dioxide or EMD) xor (429/213,232.ccls. and carbon near3 (fiber or fibrous))))
15	BRS	369	battery and (carbon\$ or graphite or (poly\$ near5 fiber)) and alkaline near9 electrolyte and (manganese adj dioxide or EMD)
16	BRS	327	battery and (carbon\$ or graphite or (poly\$ near5 fiber)) and alkaline near9 electrolyte and (manganese adj dioxide or EMD) and 429/\$.ccls.
17	BRS	758	428/364.ccls. and carbon\$
18	BRS	4447	428/\$.ccls. and carbon adj fiber
19	BRS	148	428/\$.ccls. and carbon adj fiber and battery
20	BRS	85	428/\$.ccls. and carbon adj fiber and battery and diameter same fiber
21	BRS	54	428/\$.ccls. and carbon adj fiber and battery and diameter same fiber and graphite same carbon
22	BRS	4	428/\$.ccls. and carbon adj fiber and battery and diameter same fiber and graphite same carbon and diameter near9 nanometer
23	BRS	13	carbon adj fiber and battery and diameter same fiber and graphite same carbon and diameter near9 nanometer
24	BRS	9	("4073869" "4351925" "4685940" "4923637" "5288304" "5458784" "5599380" "5607770" "5626650").PN.
25	BRS	1	3939010.pn.
26	BRS	56	carbon adj fiber same surface adj energy
27	BRS	3	carbon adj fiber near9 surface adj energy

	DBs	Time Stamp	Comments	Error Definition
14	USPAT	2003/04/30 18:20		Truncation overflow.
15	USPAT	2003/04/30 18:26		Truncation overflow.
16	USPAT	2003/04/30 18:41		Truncation overflow.
17	USPAT	2003/04/30 18:41		Truncation overflow.
18	USPAT	2003/04/30 19:06		
19	USPAT	2003/04/30 19:07		
20	USPAT	2003/04/30 19:07		
21	USPAT	2003/04/30 19:08		
22	USPAT	2003/04/30 19:12		
23	USPAT	2003/04/30 19:12		
24	USPAT	2003/04/30 19:12		
25	USPAT	2003/05/01 12:20		
26	USPAT	2003/05/01 12:39		
27	USPAT	2003/05/01 12:44		

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28	BRS	19	423/\$.ccls. and surface adj energy same carbon
29	BRS	652	surface adj energy same carbon or surface adj energy near9 (vapor adj grown adj carbon or VGC or VGCF)
30	BRS	652	(surface adj energy same carbon) or (surface adj energy near9 (vapor adj grown adj carbon or VGC or VGCF))
31	BRS	652	(surface adj energy same carbon) or (surface adj energy near9 (vapor adj grown adj carbon or VGC or VGCF)) and 423/\$.ccls.
32	BRS	1	(surface adj energy near9 (vapor adj grown adj (carbon or VGC or VGCF)))
33	BRS	151	(surface adj energy near9 (carbon\$ or vapor adj grown adj (carbon or VGC or VGCF)))
34	BRS	23	(surface adj energy near9 (carbon\$ or vapor adj grown adj (carbon or VGC or VGCF))) and mJ
35	BRS	1	4923637.pn.
36	BRS	5	graphite adj index
37	BRS	53	429/\$.ccls. and graphitization near9 high
38	BRS	136	423/\$.ccls. and surface adj energy
39	BRS	224	carbon adj fiber and graphitization near9 high
40	BRS	224	carbon adj fiber and graphitization near9 high
41	BRS	5	("2796331" "3378345" "5024818" "5374415" "5594060").PN.
42	BRS	17	carbon adj fiber and graphitization near9 high and surface adj energy
43	BRS	250	carbon adj fiber and (graphitization or graphitic)
44	BRS	35	carbon adj fiber and (graphitization or graphitic) same degree
45	BRS	1	carbon adj fiber and surface adj energy
46	BRS	367	carbon adj fiber and surface adj energy
47	BRS	106	carbon adj fiber and surface adj energy and electrode
48	BRS	18	carbon adj fiber and surface adj energy and (mJ or milliJoule)
49	BRS	152	423/447\$.ccls. and graphit\$ same degree

	DBs	Time Stamp	Comments	Error Definition
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34	USPAT	2003/05/01 13:19		Truncation overflow.
35	USPAT	2003/05/01 13:23		
36	USPAT	2003/05/01 13:35		
37	USPAT	2003/05/01 13:46		
38	USPAT	2003/05/01 13:45		
39	USPAT	2003/05/01 13:47		
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42	USPAT	2003/05/01 14:12		
43	EPO; JPO	2003/05/01 14:19		
44	EPO; JPO	2003/05/01 14:13		
45	EPO; JPO	2003/05/01 14:19		
46	USPAT	2003/05/01 14:21		
47	USPAT	2003/05/01 14:26		
48	USPAT	2003/05/01 14:30		
49	USPAT	2003/05/01 14:31		

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50	BRS	95	423/447\$.ccls. and graphit\$ near9 degree
51	BRS	396	429/\$.ccls. and active adj material same particle adj size
52	BRS	101	429/\$.ccls. and active adj material same particle adj size and manganese adj dioxide
53	BRS	95	429/\$.ccls. and active adj material same particle adj size and manganese adj dioxide and (carbon\$ or graphite or PAN)
54	BRS	43	429/\$.ccls. and active adj material same particle adj size and manganese adj dioxide and (carbon\$ or graphite or PAN) and alkaline
55	BRS	1	6506355.pn.
56	BRS	1	4777100.pn.
57	BRS	36	429/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol) same surfactant
58	BRS	22	429/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol) same surfactant and alkaline
59	BRS	280	510/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol) same surfactant
60	BRS	21	510/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol).clm. same surfactant
61	BRS	0	510/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol).clm. and battery
62	BRS	245	510/\$.ccls. and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol).clm.
63	BRS	195	battery and electrode and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol).clm.
64	BRS	233	electrode and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol) and alkaline adj (electrolyte or battery)

	DBs	Time Stamp	Comments	Error Definition
50	USPAT	2003/05/01 14:38		
51	USPAT	2003/05/02 12:15		
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55	USPAT	2003/05/02 17:38		
56	USPAT	2003/05/02 17:52		
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59	USPAT	2003/05/02 18:09		
60	USPAT	2003/05/02 18:18		
61	USPAT	2003/05/02 19:20		
62	USPAT	2003/05/02 18:26		
63	USPAT	2003/05/02 18:54		
64	USPAT	2003/05/02 19:18		

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65	BRS	7	PVA near9 cathode and 429/\$.ccls.
66	BRS	1382	surfactant near9 (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol)
67	BRS	27	surfactant near9 (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinylbutyrol) and battery
68	BRS	4	(polyvinyl adj butyrol) and battery
69	BRS	118	(ethylene adj vinyl adj alcohol) and battery
70	BRS	8	surfactant and (polyvinyl adj alcohol or ethylene adj vinyl adj alcohol or polyvinyl adj butyrol) and h01m\$.ipc.
71	BRS	3	PVA and surfactant and h01m\$.ipc.
72	BRS	5	PVA and cathode and h01m\$.ipc.
73	BRS	2	EVOH and surfactant and h01m\$.ipc.
74	BRS	1	EVOH and surfactant and 429/\$.ccls.

	DBs	Time Stamp	Comments	Error Definition
65	USPAT	2003/05/02 19:20		
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67	USPAT	2003/05/02 19:30		
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69	USPAT	2003/05/02 19:29		
70	EPO; JPO	2003/05/02 19:31		
71	EPO; JPO	2003/05/02 19:42		
72	EPO; JPO	2003/05/02 19:37		
73	EPO; JPO	2003/05/02 19:42		
74	USPAT	2003/05/02 19:43		

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PALM INTRANET

Day : Saturday
Date: 5/3/2003
Time: 14:20:05

Inventor Name Search Result

Your Search was:

Last Name = ANGLIN

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10336475</u>	Not Issued	030	01/03/2003	ALKALINE CELL WITH FLAT HOUSING AND IMPROVED CURRENT COLLECTOR	ANGLIN, DAVID
<u>10336261</u>	Not Issued	030	01/03/2003	ALKALINE CELL WITH FLAT HOUSING	ANGLIN, DAVID
<u>10054424</u>	Not Issued	030	01/22/2002	ALKALINE CELL WITH IMPROVED CATHODE	ANGLIN, DAVID
<u>09954280</u>	Not Issued	030	09/17/2001	ALKALINE CELL WITH IMPROVED CATHODE	ANGLIN, DAVID L
<u>09941526</u>	Not Issued	030	08/29/2001	ALKALINE CELL WITH IMPROVED CATHODE	ANGLIN, DAVID
<u>09829709</u>	Not Issued	030	04/10/2001	BATTERY CATHODE	ANGLIN, DAVID L.
<u>08712513</u>	<u>6293287</u>	150	09/13/1996	UV-CURED RESIN-COATED DENTAL FLOSS	ANGLIN , DAVID L.
<u>08671064</u>	<u>5755243</u>	150	06/27/1996	DENTAL FLOSS WITH THERMOPLASTIC COATING	ANGLIN , DAVID
<u>08601972</u>	<u>5862322</u>	150	02/15/1996	METHOD AND APPARATUS FOR FACILITATING CUSTOMER SERVICE COMMUNICATIONS IN A COMPUTING ENVIRONMENT	ANGLIN , DAVID M.
<u>08271947</u>	Not Issued	166	07/07/1994	METHOD AND APPARATUS FOR FACILITATING CUSTOMER SERVICE COMMUNICATIONS IN A COMPUTING ENVIRONMENT	ANGLIN , DAVID M.
<u>08213022</u>	<u>5848271</u>	150	03/14/1994	PROCESS AND APPARATUS FOR CONTROLLING THE WORK FLOW IN A MULTI-USER COMPUTING SYSTEM	ANGLIN , DAVID M.
<u>07972669</u>	Not Issued	161	11/06/1992	LOW MOLECULAR WEIGHT/HIGH TG VINYL	ANGLIN , DAVID L.

				BINDER FOR MAGNETIC PARTICLE RECORDING MEDIA	
<u>07464117</u>	<u>5178953</u>	150	01/12/1990	MAGNETIC RECORDING MEDIA HAVING A BINDER COMPRISING A LOW MOLECULAR WEIGHT HIGH GLASS TRANSITION TEMPERATURE VINYL POLYMER	ANGLIN , DAVID L.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="ANGLIN"/>	<input type="text" value="DAVID"/>

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